☐	L17	L16 same l14	1421
☐	L16	L15 near 20 gate	925220
☐	L15	sic or (silicon adj carbide)	130845
☐	L14	L13 same (ohm$5 or source or drain)	3668
☐	L13	(silicon adj germanium) or sige or (si?sub.$ adj ge?sub.$)	27597
☐	L12	(silicon adj germanium) or sige or (si?sub.$ adj ge?sub.$)	27597
☐	L11	l8 and l10	1
☐	L10	light$5 adj4 n adj2 layer	931
☐	L9	light$5 adj4 n	22612
☐	L8	L7 and l2 and l3	38
☐	L7	L6l5 or l6	12307
☐	L6	p-well	12307
☐	L5	p adj well	18233
☐	L4	p adj well or p-well	18233
☐	L3	p adj bur$6 adj layer	234
☐	L2	n adj bur$5 adj layer	302
☐	L1	n adj bur$5 adj layer	40

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:10:40 ON 16 MAR 2005)

FILE 'INSPEC' ENTERED AT 14:10:58 ON 16 MAR 2005

FILE 'INSPEC' ENTERED AT 14:11:30 ON 16 MAR 2005
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L1       10786 SILICON (A)CARBIDE
L2       33719 SIC
L3       34839 L1 OR L2
L4        1936 SILICON (A)GERMANIUM
L5        9012 SIGE
L6       10046 L4 OR L5
L7       17804 DRAIN
L8          76 L6(10A)L7
L9         349 L3(10A)GATE
L10          0 L8 AND L9
L11       7387 SOURCE (10A)L7
L12        200 SOURCE(10A)L6
L13          0 L12 AND L9
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FILE 'CA' ENTERED AT 14:14:10 ON 16 MAR 2005
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L14          1 L13
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FILE 'INSPEC' ENTERED AT 14:15:02 ON 16 M